



# CITY BOARD

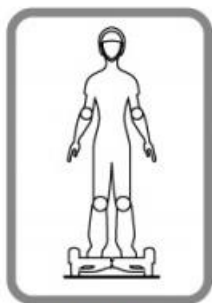
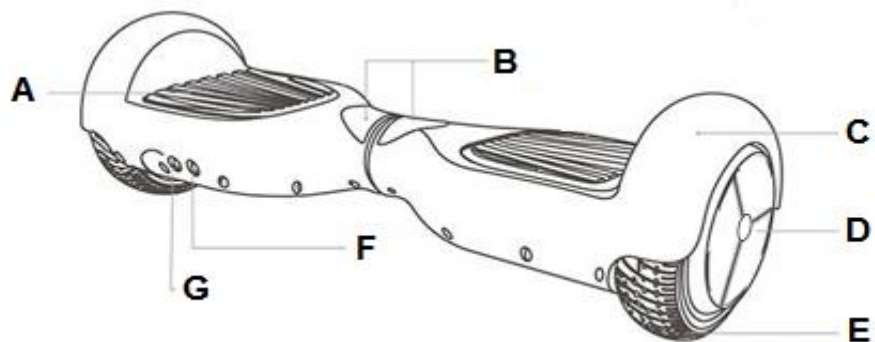
Model: CITYBOARDW, CITYBOARDB



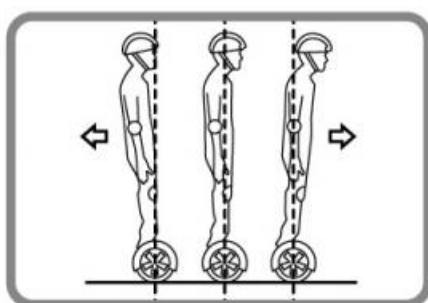
|           |                     |
|-----------|---------------------|
| <b>PL</b> | Instrukcja obsługi  |
| <b>EN</b> | User's Manual       |
| <b>DE</b> | Bedienungsanleitung |
| <b>IT</b> | Istruzioni d'uso    |
| <b>CZ</b> | Návod k obsluze     |

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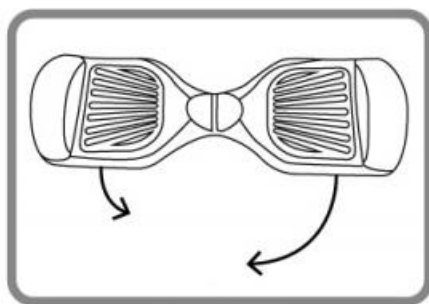
Rev. 1.0



**H.1**



**H.2**



**H.3**

## 1. Introduction

Thank you for purchasing our product. We believe you will enjoy it enormously and will have lots of fun using it. The board will improve your motor coordination and will develop your balancing skills. Before you start riding the board, please read through this Manual and save it for future reference. The board is intended for private, recreational use only.

## 2. Construction

- A Footplate.
- B Condition indicators.
- C Wheel guards.
- D Wheel with a built-in motor.
- E Tire.
- F Charging plug.
- G Power button.

Contents of the package: Operating Manual, battery charger, transport bag.

## 3. Technical specification

|                          |                     |
|--------------------------|---------------------|
| Maximal speed            | Up to 15 km/h       |
| Temperature of operation | -10°C to +40°C      |
| Battery                  | Li-ion 36 V, 4.4 Ah |
| Minimal load             | 20 kg               |
| Maximal load             | 120 kg              |
| Net weight               | 10.8 kg             |

## 4. Principles of safety

To ensure safe use of the board you must comply with instructions contained in this Manual.

**Note! The rider must wear helmet, knee, elbow and wrists pads.**

**Note!** The board does not meet the general road traffic regulations and cannot be used on roads and sidewalks. Please always pay attention to other people when using the board. Keep far away from bystanders when riding the board.

The recommended age of the board user is over 14. The product is intended for one user only, of a maximal weight below 120kg.

The board should be used on a flat surface. Avoid steep and ice-covered surfaces, bumps and steps. There is a risk of slipping and falling on smooth surfaces.

**Note!** The board is not indented for jumping!

**Note!** Never use the board in poor visibility or in darkness!

Do not modify the product as a modification may endanger your safety. The board does not contain any parts which are serviceable by the user. Do not repair the product on your own. Always have the board repaired by a specialist.

Protect the board from water and other liquids. Neither the board nor the battery charger is waterproof. Please do not use them near water and on other areas where excessive amounts of water are present.

**Note!** Motors in the wheels may overheat when the board is in use for a long time. Do not touch the motors until they cool down – a risk of burn!

## 5. Use

Step 1. Switch on the board pushing the power button (G).

Step 2. Correctly position your feet on the footplate (H.1). First, put one foot on the board. The sensor will activate and the indicator will change into green. Put the other foot of the footplate to start riding.

Step 3. Control the movement of the board by balancing your body, keeping the center of gravity to maintain balance. By gently balancing your body forwards and backwards you will keep the board moving (H.2). Please remember not to make any rapid body movements.

Tip: When riding the board, slightly relax your legs and bend them at the knees to maintain balance.

Step 4. Turning right and left on the skateboard (H.3). Transfer your weight to the front part of your left foot to turn right. Transfer your weight to the front part of your right foot to turn left.

Step 5. Climbing off the board. Keep the board well balanced before climbing off. Put one foot on the ground and quickly take the other one from the board.

**Note: When the board is turned on and is not accurately positioned ensuring stability and balance, the beeper will sound and the alarm indicator will come on. In such case the balance cannot be automatically adjusted.**

### **Additional instructions concerning safe use**

At first, practice riding in the open space, so that you are able to easily climb onto the board, ride forward and backward, turn, stop and climb off the board. Put on comfortable, sport clothes which will give you freedom of movement in emergency situations.

When you are riding fast and when you are changing the position of the center of gravity, please remember to balance your body to avoid falling down from the board. Adjust the speed, you are riding with, to other conditions to ensure safety for yourself and other persons present in the vicinity. If you are riding in a group of riders, please remember to maintain appropriate distance between each other to avoid collision.

Remember you are 10 cm higher standing on the board. Bow your head riding through a door or under obstacles to avoid risk.

### **Protective functions**

All faults and system errors occurring during use are signaled with a beep sound and a light indicator. You must then immediately stop riding!

The most frequent causes triggering the alarm include: footplate tilted by more than 15 degrees, too low battery voltage, motor overload, excessive speed, low battery charge, the board being swung forward and backward for more than 30 seconds. The board will turn off within 2 seconds, also when its wheel is blocked.

### **Charging the battery**

If the battery charge level is lower than the safe value, the board will signal it with a red light on the battery indicator (B) and a beep, after 15 second the board will automatically turn off.

If the battery goes down to the minimal charge level, further ride will have a negative effect on the battery life, increasing the risk of falling down.

Make sure that the board is turned off.

Plug in the battery charger into the power plug (F) in the board.

Plug in the battery charger to the mains socket.

The battery needs about two hours to charge. The end of the charging process is signaled with an indicator (B).

Please remember to only use charger which is attached to the set. Before and during charging, the temperature of the board should remain in the range from 10°C to 40°C. It will ensure the best efficiency of the charging process and the battery life.

## 6. Cleaning, storage and transport

Adequate and regular cleaning guarantees safe use and extends the usable life of the board. All the elements of the board are cleaned using a dry cloth. Note! Do not use any strong chemicals, caustic, abrasive or disinfecting chemicals for cleaning, because they may have negative effects on the board surface.

Note! Do not immerse the board or the battery charger in water or liquids.

Always store the board in a dry, ventilated place, inaccessible to children. Protect the board against vibrations and shock during transport.

## 7. Explanations



Read the Operating Manual.



Product complies with the requirements of the European Community directives.



Disposal of electric and electronic devices.

This sign means that upon the end of its usable life, the device should not be disposed of together with other waste. To prevent the possible negative impact on the natural environment and the health of people, waste should be properly segregated and responsibly recycled, promoting further use of the material resources. Please dispose of the board using the functioning waste collection systems or

contact the shop the device was purchased from.

**Note!** The design of the product and its technical parameters can be changed without further notice. The manufacturer does not take any responsibility by way of damages for any inconsistencies resulting from errors in this User Operating Manual.

5. Any further compensation claims are hereby excluded by the provisions of this warranty unless they result from the applicable national legislation.

The present text is only a short description of the warranty conditions. The full version of the warranty is published on: [www.goclever.com](http://www.goclever.com)

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